

SPECIFICATION FOR APPROVAL

CUSTOMER`S NAME : ShenZhen Zhongyi Technology Co.,Ltd.

CUSTOMER`S P/N : 03020800091

PRODUCT SPEC : Y. A11. 371

ISSUE DATE : 2025/11/27

PREPARED BY	CHECKED BY	APPROVED BY	CUSTOMER APPROVE
李蓓	程杰	李博文	



DONGGUAN BOHONG TECHNOLOGY CO., LTD

ADD: No. 533, Fumin Middle Road, Dalang Town, Dongguan City, Guangdong Province

TEL: 0769-82866410

FAX: 0769-82866409

Please sign and return this approval sheet before placing the first production order for this model. Otherwise, it will be deemed that your company has accepted all contents herein by default

MEMBER'S P/N	
PRODUCT SPEC	
CONTROL DRAWING	

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TECHNOLOGY CO., LTD.
FOR APPROVAL

COMER'S P/N	
DOCT SPEC	

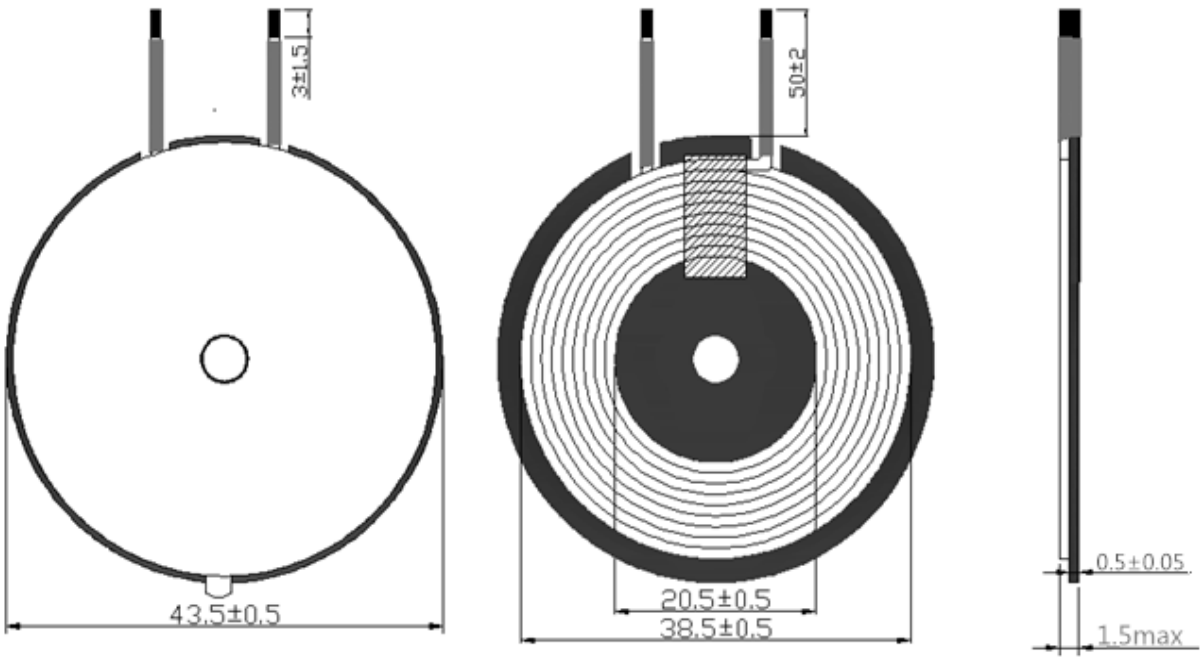
SUPPLIERS

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2.DIMENSION:



NOTES:

- 1.The coil must be centered and attached flat against the magnetic core without any lifting
- 2.The coil surface must be clean and free from contamination
- 3.Apply double-sided tape on the back, and ensure it has a pull tab
- 4.Sleeve the two lead wires with a 1.5*1*45mm heat-shrink tubing. The tubing must be positioned flush against the edge of the ferrite core

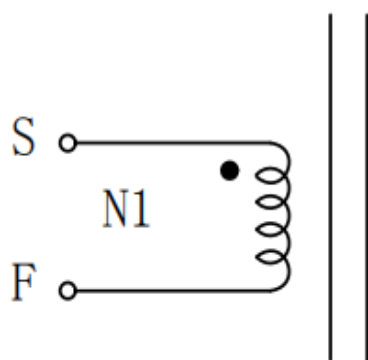
ISSUE BY	李蓓	CHECK BY	程杰	APPROVAL BY	李博文
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4.CIRCUIT DIAGRAM



“ ● ”: POLARITY

5.WINDING

NO	WINDING	WIRE	TURNS	TAPE	WINDING CONDITION
N1	S-F	Ø0.08*24*2P	10	/	CCW

6.CHARACTERISTIC

ITEM	MEASURED POINT	TECHNICAL DATA	TESTING CONDITION & INSTRUMENT
LS	S-F	6.5uH±5%	LCR1062 100KHz/1V AT 25°C±2°C
Q	S-F	37 Min	LCR1062 100KHz/1V AT 25°C±2°C
DCR	S-F	90mΩ Max	LCR1062 1KHz/0.3V AT 25°C±2°C

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MEMO							
N0	Content			Disposition	Signature	Date	
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